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Serial Number: 101630,219

- 1.) See attached printout of inventors listed in PALM**

- 2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Monday
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Time: 09:58:38

 PALM INTRANET

Inventor Information for 10/630219

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US 20060064123 A1	US- PGPUB	20060323	43	Rapid exchange fluid jet thrombectomy device and method	606/167	604/22	Bonnette; Michael J. et al.
US 20050027341 A1	US- PGPUB	20050203		System and method for providing a medical lead body having conductors that are wound in opposite directions	607/116		Schrom, Michael P. et al.
US 20050027340 A1	US- PGPUB	20050203		System and method for providing a medical lead body having dual conductor layers	607/116		Schrom, Michael P. et al.
US 20050027339 A1	US- PGPUB	20050203		System and method for providing a medical lead body	607/116		Schrom, Michael P. et al.
US 20040039434 A1	US- PGPUB	20040226	11	Neurostimulating lead	607/118	977/722; 977/847	Schrom, Mark G. et al.
US 6721604 B1	USPAT	20040413	9	Reduced diameter, low resistance medical electrical lead	607/116		Robinson; Paul J. et al.
US 6030391 A	USPAT	20000229		Alignment gauge for metatarsophalangeal fusion surgery	606/87	606/82	Brainard; Bradley J. et al.
US 1397692 A	USPAT	19211122		Time-controlled electric device [TEXT AVAILABLE IN USOCR DATABASE]	307/141	968/613; 968/DIG.1	LEHMAN CHARLES F